

РНОТО INTERPRETATION NOTE

POSSIBLE SSM LAUNCH FACILITY **UNDER CONSTRUCTION** CHANG-CHIA-CHUAN, CHINA

25X1A

TOP SECRET

Declass Review by NIMA/DOD

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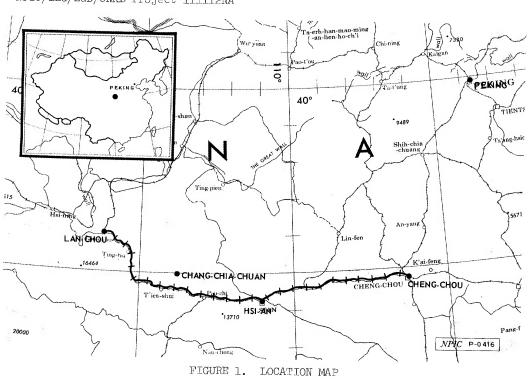
POSSIBLE SSM LAUNCH FACILITY UNDER CONSTRUCTION CHANG-CHIA-CHUAN, CHINA

1. A possible SSM launch facility was observed under construction in China approximately 8.2 nautical miles (nm) southeast of Chang-chia-chuan and approximately midway between Lan-chou and Hsi-an at 34-55-10N 106-20-20E on photography of

2. Construction consisted of an oval-shaped possible launch site, 70.7
by being built -1
being built along a ridgeline. A road-
served excavated area is on the hillside below the ridge and approximately
100 meters (325 feet) to the south. Other excavated areas were observed on
hillsides in the immediate area and probable earth-moving equipment was within
the pegaible law all area and probable earth-moving equipment was within
one possible launch site. Construction techniques of the regardle launch
site are similar to those observed during an early stage of construction at
Ching-yu SSM Complex This an early stage of construction at
Ja Soll Complex

- 3. A road-served probable support area is located approximately 1kilometer southwest of the possible launch site. This support area is composed of 15 large buildings, three small buildings, and numerous other small structures. A probable cable scar extends east-southeast to a cleared area with a building along the main access road leading toward the possible launch site.
 - Access roads serving all areas have been improved since photography
- 5. The possible launch site, the road-served excavated area, the probable cable scar, and all but three large and one small buildings in the support area did not exist prior to
- 6. All other excavated areas did not exist before 25X1D 7. The three large and one small buildings in the probable support area were present in

NPIC/IEG/EGD/CNKB Project 111112NA



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